

IN THE CLAIMS:

1. (Currently Amended) A box in cardboard or a similar material for medicines or other products, said box comprising:

four sections forming two opposite faces and two opposite sides;

an appendage, said appendage glued to an inside of one of said sides forming a first
5 compartment and a second compartment; and

two closing walls, one of said two faces comprising an opening defined by an incomplete cut line for securing at least a portion of the material covering the opening, said portion of material being removed to extract sheet-like contents located within said first compartment, said glued appendage is shaped approximately like the side to which it is glued
10 and extends to form both a dividing wall that is shaped like a face and is internally adjacent to said face having an opening, and a successive appendage positioned inside and against the other of said two sides, said first compartment being devoid of a closing wall and comprising an aperture accessible for the extraction and insertion of said information sheet independently of the opening or closing of said second compartment.

2. (Previously Presented) A box according to claim 1, wherein one of said closing walls extends from said dividing wall.

3. (Previously Presented) A box according to claim 1, wherein one of said closing walls extends from the face opposite to the face equipped with the opening.

4. (Previously Presented) A box according to claim 1, wherein the information sheet is repeatedly folded, stabilized in the folded position, and lightly glued to the cardboard material of the box.

5. (Previously Presented) A box according to claim 1, wherein said information sheet is glued to said portion covering said opening, that must be removed to allow extraction of said sheet.

6. (Previously Presented) A box according to claim 1, wherein said portion of material covering said opening is smaller than said opening.

7. (Previously Presented) A method for the automated production of a box according to claim 1, the method comprising:

creating a dividing wall and a contiguous appendage to form a stabilizing flap for said wall;

folding an information sheet;

stabilizing said information sheet with a tear-off adhesive;

applying glue to the information sheet; and

feeding the information sheet for gluing onto one of the walls of an additional compartment during paper-product machining processes.

8. (Currently Amended) A ~~procedure~~ method according to claim 7, wherein said dividing wall is formed as an extension of the flap to be glued for making the body of the box.

9. (Currently Amended) A ~~procedure~~ method according to claim 7, wherein in the external face an opening is formed having a portion held on by anchoring sections that can be torn to allow removal of said portion.

10. (Currently Amended) A ~~procedure~~ method according to claim 9, wherein the sheet is glued to the inside surface of said portion.

11. (Previously Presented) A method for creating a box, the method comprising:
providing contiguous sections, said contiguous sections comprising an appendage;
folding said sections to form two opposite faces, two opposite sides and two closing walls, said faces, said sides and said closing walls defining a main compartment;

5 folding said appendage such that said appendage forms a dividing wall within said main compartment forming an additional compartment defined by said dividing wall and one of said faces, said additional compartment being devoid of a closing wall, said additional compartment comprising an aperture accessible for the extraction and insertion of information sheets independently of opening or closing of said main compartment;

10 gluing said appendage to an inside of one of said sides and to said two closing walls;
and

providing an opening in one of said faces defined by an incomplete cut line for securing at least a portion of material covering said opening, said portion of material being removed to extract contents within said additional compartment.